

Listing of the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

CLAIMS:

1-21. (Cancelled)

22. (Currently Amended) A navigational aid device, comprising:
a processor; and
a memory adapted to communicate to the processor,
wherein the memory includes a set of track log points, the track log points indicating a plurality of previous locations of the navigational aid device,
wherein the device is adapted to select a desired track log based on a first user-specified desired endpoint and a second user-specified desired endpoint, and
wherein at least one of the first and second user-specified endpoints is capable of being selected by a user-specified location.
23. (Original) The device of claim 22, wherein the device includes a portable device.
24. (Original) The device of claim 22, wherein the device includes a cellular phone.
25. (Original) The device of claim 22, wherein the device includes a Global Positioning System (GPS) receiver device.
26. (Original) The device of claim 22, wherein the device includes a Personal Digital Assistant (PDA).
27. (Original) The device of claim 22, wherein at least one of the first and second user-specified endpoints is capable of being selected by manually entering a location.

28. (Original) The device of claim 22, wherein at least one of the first and second user-specified endpoints is capable of being selected by using a map feature.

29. (Original) The device of claim 22, wherein at least one of the first and second user-specified endpoints is capable of being selected by using an address.

30. (Original) The device of claim 22, wherein at least one of the first and second user-specified endpoints is capable of being selected by using a waypoint.

31. (Currently Amended) A navigational aid device, comprising:
a processor; and
a memory adapted to communicate to the processor,
wherein the memory includes a set of track log points, the track log points indicating a plurality of previous locations of the navigational aid device,
wherein the device is adapted to:
determine a user-selected method for specifying a time of at least one track log endpoint from a choice among: a method for specifying a location and extracting a time from the specified location, and at least one other method for specifying the time of at least one track log end point;
receive user-specified desired endpoints for a desired track log using one or more of the methods for specifying a time of at least one track log endpoint;
assign actual endpoints for the track log based on a time for the desired endpoints and a set of track log points; and
identify the desired track log using the actual endpoints and at least one track log point from the set of track log points.

32. (Original) The device of claim 31, wherein the navigational aid device includes a portable navigational aid device.

33. (Original) The device of claim 31, wherein the navigational aid device includes a wireless communication device.

34. (Original) The device of claim 31, wherein the navigational aid device includes a Global Positioning System (GPS) receiver device.

35. (Original) The device of claim 31, wherein the navigational aid device includes a Personal Digital Assistant (PDA).

36. (Original) The device of claim 31, wherein:

the device is further adapted to display a list of track log points that are associated with a time, and

the at least one other method for specifying the time of at least one track log endpoint includes selecting a track log endpoint from the list of track log points.

37. (Original) The device of claim 31, wherein:

the device is further adapted to display a data entry screen for entering time; and

the at least one other method for specifying the time of at least one track log endpoint includes entering a time that is to be associated with the at least one track log endpoint.

38. (Original) The device of claim 31, wherein the device is further adapted to:

search for a nearest track log point that is located closest to at least one of the desired endpoints that is specified by a location;

identify a time associated with the nearest track log point; and

find an index of the nearest track log point in a time range.

39-45. (Canceled)